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Applicant : Guenter HOLLEMANN, et al.
Serial No. : U.S. National Stage of PCT/DE2003/002899
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For : ARRANGEMENT AND METHOD FOR
GENERATING ULTRASHORT LASER PULSES

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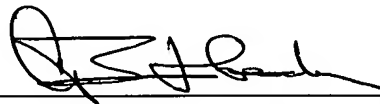
INFORMATION DISCLOSURE STATEMENT

Sir:

Submitted herewith is an Information Disclosure Citation together with
copies of the documents referred to therein.

Respectfully submitted,

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				Filing Date:		Group:	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		US- 5,631,769	5/20/1997	Wheatley			
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
		DE- 100 43 269	4/4/2002	DE			Y* <input type="checkbox"/>
		DE- 100 63 976	7/4/2002	DE			Y* <input type="checkbox"/>
		EP- 0 609 978	8/10/1994	EP			<input type="checkbox"/> N
		WO- WO 96/16484	5/30/1996	WO			<input type="checkbox"/> N
TRANSLATION KEY: * English Abstract. ^F Concise statement of relevance provided in foreign search report. ^C Concise statement of relevance provided in specification. ^S Concise statement of relevance provided in IDS. ^P Relevant portion of reference translated. ^O English abstract only - copy of reference in pct search.							
OTHER INFORMATION DISCLOSURE CITATIONS (Including Author, Title, Date, Pertinent Pages, Etc.)							
		1/15/1998 Cascaded TeO ₂ acousto-optic devices for high efficiency multifrequency modulation, Kastelik J. C. et al. Journal of Applied Physics, American Institute of Physics, Volume 83 Pages 674-678					
		5/31/2002 Femtosecond technology for precision manufacturing: Fundamental and technical aspects, Friedrich DAUSINGER, Proceedings of the International Congress of Laser Advanced Materials Processing (LAMP), Pages 1-8					
		2001 High power thin disk Yb: YAG regenerative amplifier, Daniel Mueller, Steffen Erhard and Adolf Giesen, Advanced Solid-State Lasers, OSA TOPS Vol. 50 Pages 319 - 327					
		1999 Solid-State Laser Engineering W. Koechner Springer Series in Optical Science, Springer Berlin, Fifth Edition Pages 578-581					
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							